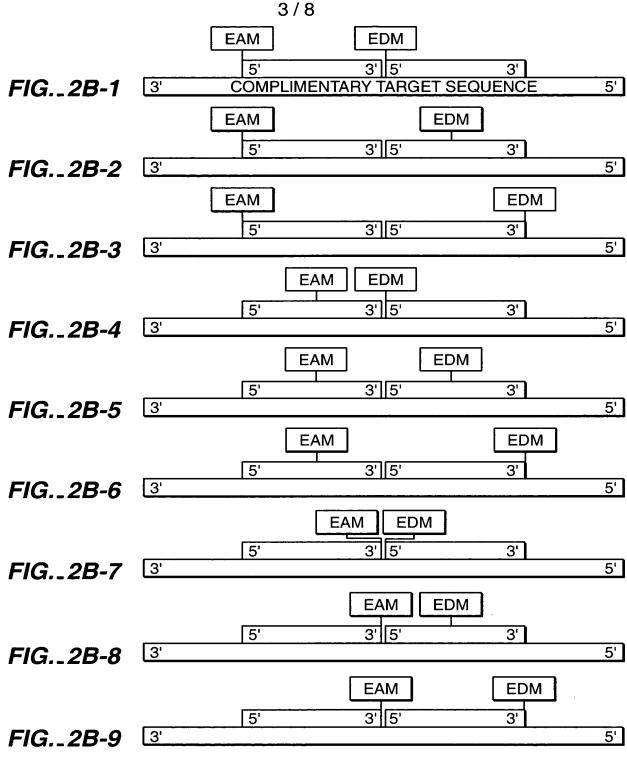


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- $R^1 = H$  $R^2 = NH_2$ **(**I)
- (II)
- (III)
- $R^{1} = NH_{2}$   $R^{2} = H$   $R^{1} = NH_{2}$   $R^{2} = OH$   $R^{1} = OH$   $R^{2} = NH_{2}$ (IV)
- Adenine, guanine, cytosine, thymidine, uridine. (Base)

## FIG.\_3

## FIG.\_4A

FIG.\_4B

FIG.\_5



FIG.\_'6A



+





FIG.\_7

Pt 
$$\rightarrow$$
 Si(CH<sub>2</sub>)<sub>3</sub>NH(CH<sub>2</sub>)<sub>2</sub>NHR-oligonucleotide

FIG. 8B

 $\perp$